## IN THE SPECIFICATION

Please amend the paragraph at page 12, lines 14-20, as follows:

The optical pick-up 104 to which the present invention is applied includes a semiconductor laser serving as light source for emitting light beams, a photo-diode serving as a light detection element for detecting reflected light beams reflected from the signal recording surface of the optical disc 102, and an optical system for guiding light beams from the semiconductor laser to the optical disc 102 and for guiding reflected light beams to the light detection element.

Please amend the paragraph at page 39, lines 3-11, as follows:

The optical pick-up 304 used in the optical disc apparatus in which plural optical discs respectively using such light beams having wavelengths different from each other as stated above comprises, as shown in [[FUIG.]] <u>FIG.</u> 14, plural object lenses 71, 72 in correspondence with light beams having wavelengths different from each other. Here, the first object lens 71 is used for the purpose of converging, e.g., light beams having wavelength of 400 to 410 nm onto the first optical disc, and the second object lens 72 is used for converging light beams having wavelength of 650 to 660 nm and light beams having wavelength of 760 to 800 nm onto the second or third optical disc.